



Cole
PATENT # 17

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent: 5,752,011
Issued: May 12, 1998

Attorney Docket No.: CDT001

Certificate

Examiner: Heckler, T.

JUN 16 2003

Group: 2316

of Correction

Application No.: 08/262,754
Filed: June 20, 1994

Title: METHOD AND SYSTEM FOR
CONTROLLING A PROCESSOR'S CLOCK
FREQUENCY IN ACCORDANCE WITH THE
PROCESSOR'S TEMPERATURE

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service in an envelope prepaid as First Class
Mail to: Commissioner for Patents, Washington, DC 20231 on JUNE 2, 2003

C. DOUGLASS THOMAS
Printed Name

C. Douglass Thomas
Signature

REQUEST FOR CERTIFICATE OF CORRECTION
OF APPLICANT'S MISTAKE (35 U.S.C §255, 37 C.F.R. §1.323)

Mail Stop 4
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
Attn: Certificate of Correction

Sir:

Applicants herein request the Commissioner issue a Certificate of Correction under the conditions specified in 35 U.S.C. 255. The mistake(s) in the above-referenced patent to be corrected are of a clerical or typographical nature, or minor in character, and such mistake(s) occurred in good faith. The correction of these mistake(s) introduces no new matter nor requires reexamination.

Duplicate copies of Form PTO/SB/44 are enclosed for the Commissioner's review and use.

A check in the amount of \$100.00 is enclosed for the required fee as set forth in Sec. 1.20(a).

06/13/2003 DEMMANU2 00000006 5752011

01 FC:1811

100.00 OP

Respectfully submitted,

C. Douglass Thomas

C. Douglass Thomas
Reg. No. 32,947

JUN 16 2003

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO : **5,752,011**
 DATED : **May 12, 1998**
 INVENTOR(S) : **C. Douglass Thomas**
Alan E. Thomas

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Title page, Item 5761
 Front Page, Section [76], "Douglas" should be --Douglass--.

Col. 1, line 19, delete "p1" and begin new paragraph at "(a)";
 line 20, after "control", insert --is--;
 line 45, "It" should be --If--; and
 line 61, "make" should be --made--.

Col. 2, line 2, "keyboard" should be --a keyboard--; and
 line 42, "maximizes" should be --maximize--;

Col. 3, line 16, "principals" should be --principles--.

Col. 6, line 12, begin new paragraph at "FIG. 5".

Col. 7, line 3, "low", should be "low,".
 line 7, delete "7"; and
 line 57, begin new paragraph at "Many".

Col. 8, line 64, "pulse" should be --pulses--.

Col. 9, line 30, "signal trigger" should be --signals trigger--.
 line 41, "TABLE I" should be --TABLE II--;
 line 61, after "that", Insert --a--;
 line 62, "addition" should be --additional--;

Col. 10, line 18, "follow" should be --following--; and
 line 27, "by" should be --be--.

Col. 11, line 66, delete "micro-".

MAILING ADDRESS OF SENDER:

C. Douglass Thomas
1193 Capri Drive
Campbell, CA 95008

PATENT NO. **5,752,011**

No. of additional copies

⇒ **1**

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : **5,752,011**
DATED : **May 12, 1998**
INVENTOR(S) : **C. Douglass Thomas**
Alan E. Thomas

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Front Page, Section [76], "Douglas" should be --Douglass--.

Col. 1, line 19, delete "p1" and begin new paragraph at "(a)";
line 20, after "control", insert --is--;
line 45, "it" should be --if--; and
line 61, "make" should be --made--.

Col. 2, line 2, "keyboard" should be --a keyboard--; and
line 42, "maximizes" should be --maximize--;

Col. 3, line 16, "principals" should be --principles--.

Col. 6, line 12, begin new paragraph at "FIG. 5".

Col. 7, line 3, "low", should be "low,".
line 7, delete "7"; and
line 57, begin new paragraph at "Many".

Col. 8, line 64, "pulse" should be --pulses--.

Col. 9, line 30, "signal trigger" should be --signals trigger--.
line 41, "TABLE I" should be --TABLE II--;
line 61, after "that", insert --a--;
line 62, "addition" should be --additional--;

Col. 10, line 18, "follow" should be --following--; and
line 27, "by" should be --be--.

Col. 11, line 66, delete "micro-".

MAILING ADDRESS OF SENDER:

C. Douglass Thomas
1193 Capri Drive
Campbell, CA 95008

PATENT NO. **5,752,011**

No. of additional copies

⇒ **1**

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO : **5,752,011**
 DATED : **May 12, 1998**
 INVENTOR(S) : **C. Douglass Thomas**
Alan E. Thomas

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Title page Item 5763
 Error: Page, Section [76], "Douglas" should be --Douglass--.

Col. 1, line 19, delete "p1" and begin new paragraph at "(a)";
 line 20, after "control", insert --is--;
 line 45, "It" should be --if--; and
 line 61, "make" should be --made--.

Col. 2, line 2, "keyboard" should be --a keyboard--; and
 line 42, "maximizes" should be --maximize--;

Col. 3, line 16, "principals" should be --principles--.

Col. 6, line 12, begin new paragraph at "FIG. 5".

Col. 7, line 3, "low", should be "low,".
 line 7, delete "7"; and
 line 57, begin new paragraph at "Many".

Col. 8, line 64, "pulse" should be --pulses--.

Col. 9, line 30, "signal trigger" should be --signals trigger--.
 line 41, "TABLE I" should be --TABLE II--;
 line 61, after "that", insert --a--;
 line 62, "addition" should be --additional--;

Col. 10, line 18, "follow" should be --following--; and
 line 27, "by" should be --be--.

Col. 11, line 66, delete "micro-".

MAILING ADDRESS OF SENDER:

C. Douglass Thomas
1193 Capri Drive
Campbell, CA 95008

PATENT NO. **5,752,011**

No. of additional copies



1